



FIG. 23

IAA HOME | SEARCH |

CAD SYMBOL  
DOWNLOAD SERVICE

TO DOWNLOAD A CAD SYMBOL:

**PLEASE SELECT "BUILDING PURPOSE", "ELEVATOR PURPOSE", "DOOR OPENING DIRECTION", "PASSENGER CAPACITY/LOAD", "EXISTENCE OF TRUNK", "SPEED", "COUNTER WEIGHT POSITION" IN THE ORDER OF "SELECTION ORDER".**

WHEN A PLURALITY OF ELEVATORS ARE TO BE INSTALLED IN PARALLEL, SPECIFICATIONS CORRESPONDING TO THE NUMBER OF ELEVATORS SUCH AS SEPARATE  
SELECTION OF "COUNTER WEIGHT POSITION" IS AN OPTION.

WHEN YOU FINISH SELECTION OF REQUIRED ITEMS, PLEASE CLICK "SYMBOL DISPLAY" BUTTON.

BUILDING PURPOSE ~ 170  
OFFICE BUILDING (P)

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## Replacement Sheet

BUILDING PURPOSE	OFFICE BUILDING (P)	170			
SELECTION ORDER	(1)	(2)	(3)	(4)	(5)
ELEVATOR PURPOSE	DOOR OPENING DIRECTION	PASSENGER CAPACITY (PERSONS) LOAD [kg]	EXISTENCE OF TRUNK	SPEED [m/min]	COUNTER WEIGHT LOCATION
FIRST	CENTER OPENING			60	REAR WEIGHT POSITION (LEFT)
PASSENGER	CENTER OPENING				REAR WEIGHT POSITION (LEFT)
SECOND					
THIRD					
FOURTH					
FIFTH					
171		172	173	174	175
176					
SYMBOL DISPLAY					



## Replacement Sheet

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# FIG.24

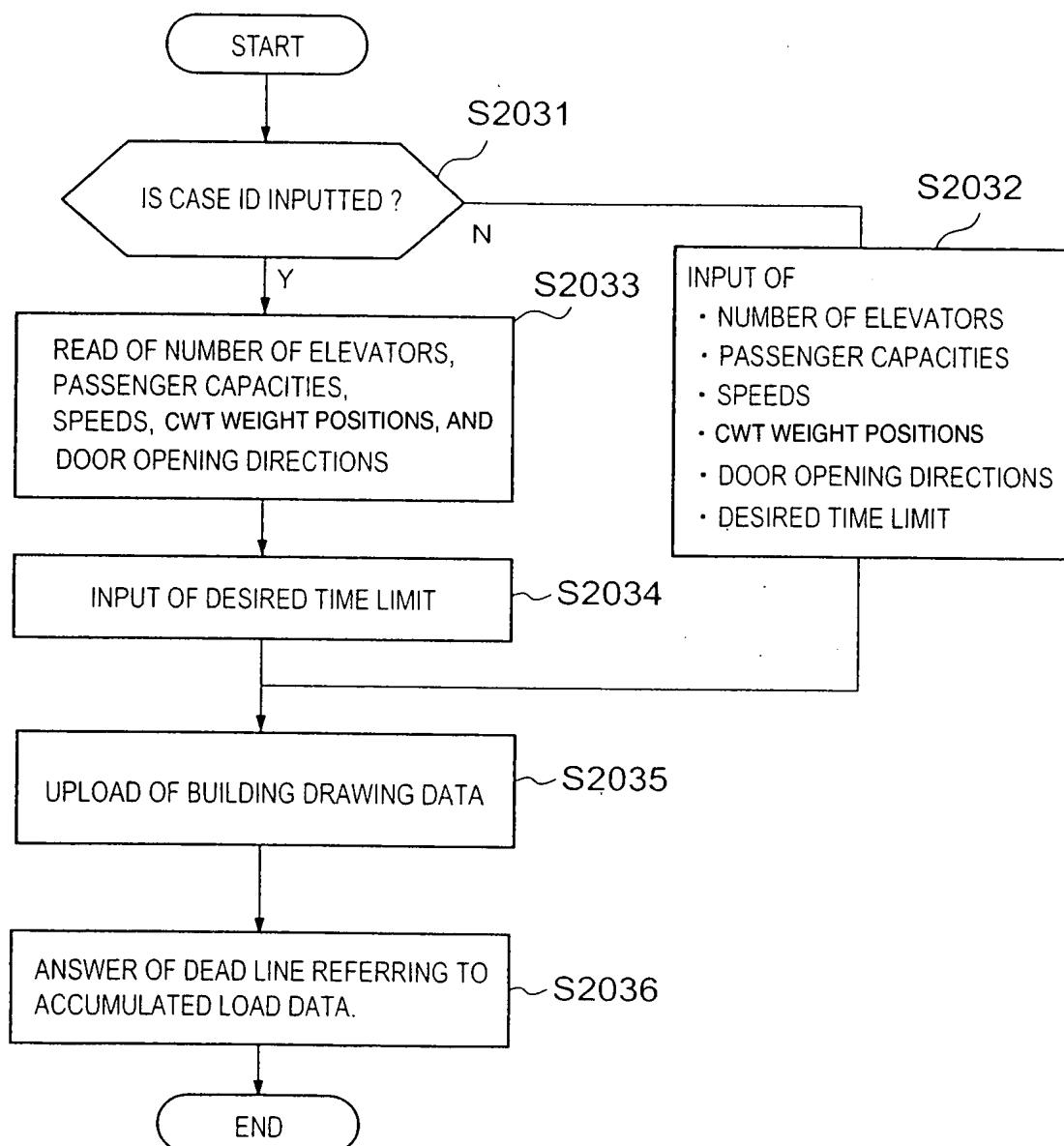
AA HOME   SEARCH																																		
ELEVATOR SYMBOL DISPLAY																																		
<p>3750</p> <p>1400</p> <p>1100</p> <p>180</p> <p>1400</p> <p>1100</p> <p>1040</p>																																		
<table border="1"><thead><tr><th colspan="2">BUILDING PURPOSE</th><th colspan="5">OFFICE BUILDING (P)</th></tr><tr><th></th><th>ELEVATOR PURPOSE</th><th>DOOR OPENING DIRECTION</th><th>PASSENGER CAPACITY [PERSONS] LOAD [kg]</th><th>EXISTENCE OF TRUNK</th><th>SPEED [m/min]</th><th>COUNTER WEIGHT POSITION</th></tr></thead><tbody><tr><td>FIRST</td><td>PASSENGER</td><td>CENTER OPENING</td><td>9</td><td>—</td><td>60</td><td>REAR WEIGHT POSITION (LEFT)</td></tr><tr><td>SECOND</td><td>PASSENGER</td><td>CENTER OPENING</td><td>9</td><td>—</td><td>60</td><td>REAR WEIGHT POSITION (LEFT)</td></tr></tbody></table>							BUILDING PURPOSE		OFFICE BUILDING (P)						ELEVATOR PURPOSE	DOOR OPENING DIRECTION	PASSENGER CAPACITY [PERSONS] LOAD [kg]	EXISTENCE OF TRUNK	SPEED [m/min]	COUNTER WEIGHT POSITION	FIRST	PASSENGER	CENTER OPENING	9	—	60	REAR WEIGHT POSITION (LEFT)	SECOND	PASSENGER	CENTER OPENING	9	—	60	REAR WEIGHT POSITION (LEFT)
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SECOND	PASSENGER	CENTER OPENING	9	—	60	REAR WEIGHT POSITION (LEFT)																												
SAVE THE STUDIED CONTENTS? <u>Y / N</u>																																		
181																																		



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### FIG.25





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FIG.26

(a)

CASE ID		00123	190
NUMBER OF ELEVATORS : 2		PURPOSE OF BUILDING : OFFICE	192
		NUMBER OF FLOORS : 10 FLOORS	193
1ST ELEVATOR			
PASSENGER CAPACITY : 11 PASSENGERS		SPEED : 105m/min	194
Cwt:	REAR WEIGHT POSITION (LEFT)	DOOR OPENING DIRECTION : CENTER OPENING	
2ND ELEVATOR			
::: :::			
BUILDING DRAWING DATA UPLOAD file00123.dxf▼ 195			
DRAWING REQUISITION DATE : 2000 ▼ / 3 ▼ / 30 ▼ 196			
SENDING 197			

(b)

DRAWING GENERATION REQUEST CASE ID : 00123	198
DRAWING CAN BE COMPLETED ON OR BEFORE MARCH 30, 2000.	199
OK	200



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FIG.31

220	CASE ID : 00123						
221	PURPOSE OF BUILDING : OFFICE	NUMBER OF FLOORS : 10 FLOORS	222				
<p>1ST ELEVATOR PASSENGER CAPACITY : 11 PASSENGERS      SPEED : 105m/min DOOR OPENING DIRECTION : CENTER OPENING      Cwt: REAR WEIGHT POSITION (LEFT)</p>							
STUDY OF CAGE'S ARTISTIC DESIGN							
224	(1) CEILING DESIGN PATTERN						
<table border="1"><tr><td></td><td></td></tr><tr><td></td><td>--</td></tr></table>							--
	--						
225	(2) SIDE PLATE MATERIAL						
<table border="1"><tr><td>DECORATIVE COPPER PLATE (WHITE)</td><td>△</td></tr><tr><td>ALUMINUM</td><td>▽</td></tr></table>				DECORATIVE COPPER PLATE (WHITE)	△	ALUMINUM	▽
DECORATIVE COPPER PLATE (WHITE)	△						
ALUMINUM	▽						
226	(3) FLOOR MATERIAL						
<table border="1"><tr><td>VINYL TILE (BROWN)</td><td>△</td></tr><tr><td>MARBLE</td><td>▽</td></tr></table>				VINYL TILE (BROWN)	△	MARBLE	▽
VINYL TILE (BROWN)	△						
MARBLE	▽						
227	(4) HANDRAIL MATERIAL						
<table border="1"><tr><td>BRASS PIPE</td><td>△</td></tr><tr><td>⋮</td><td>▽</td></tr></table>				BRASS PIPE	△	⋮	▽
BRASS PIPE	△						
⋮	▽						
228	NECESSARY <input checked="" type="checkbox"/> UNNECESSARY <input type="checkbox"/>						
229	SENDING						



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# FIG.32

		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	CASE ID :	00123			220
221	PURPOSE OF BUILDING :	OFFICE	NUMBER OF FLOORS :	10 FLOORS	222
(a)	1ST ELEVATOR PASSENGER CAPACITY : DOOR OPENING DIRECTION :	11 PASSENGERS	SPEED :	105m/min	223
			Cwt:	REAR WEIGHT POSITION (LEFT)	
	STUDY OF CAGE'S ARTISTIC DESIGN				
	(1) CEILING DESIGN PATTERN				
224					
225	DECORATIVE COPPER PLATE (WHITE) <input type="checkbox"/> △ ALUMNUM <input type="checkbox"/> <input type="checkbox"/>				
226	VINYL TILE (BROWN) <input type="checkbox"/> △ MARBLE <input type="checkbox"/> <input type="checkbox"/>		228 <input checked="" type="checkbox"/> NECESSARY <input type="checkbox"/> UNNECESSARY		
227	BRASS PIPE <input type="checkbox"/> △ <input type="checkbox"/> <input type="checkbox"/>		231 SAVE THE CONTENTS? <u>Y</u> / <u>N</u>		

		232	
SAVED WITH CASE ID : 00123		<input type="button" value="OK"/>	233



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FIG.34

